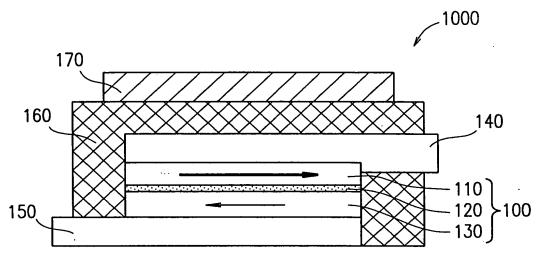


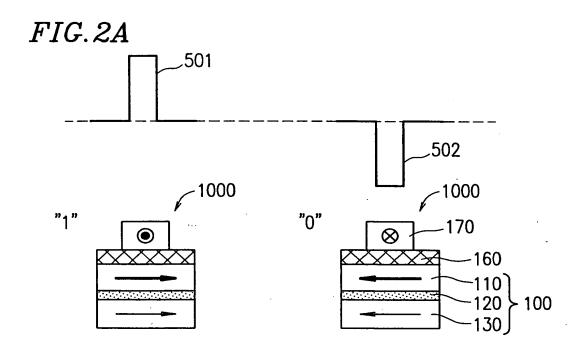


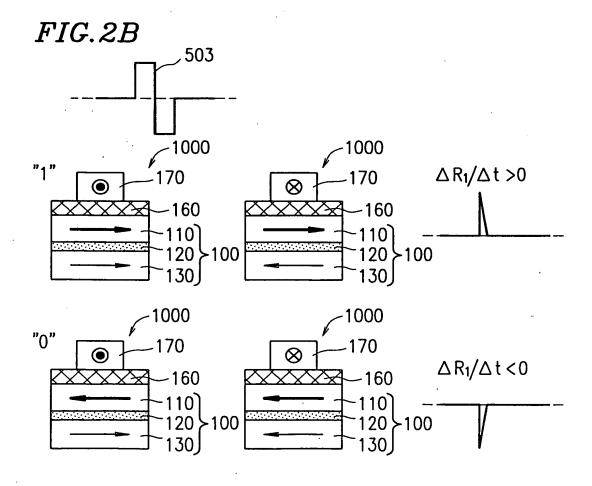
1/22





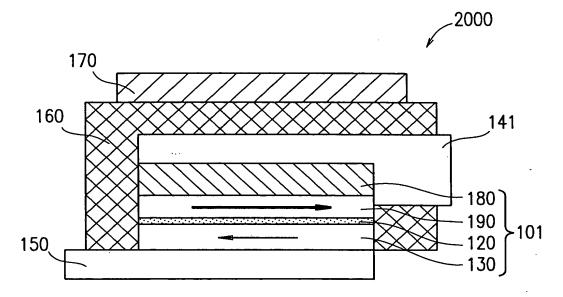
2/22





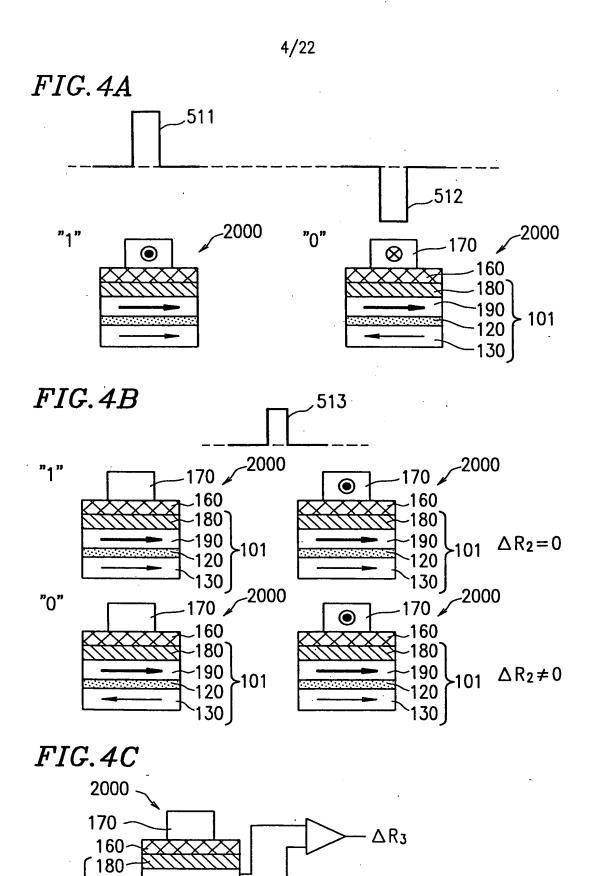
3/22

FIG.3



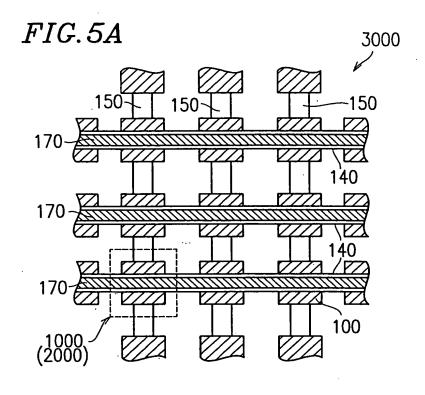
101

130



≩R₁

5/22



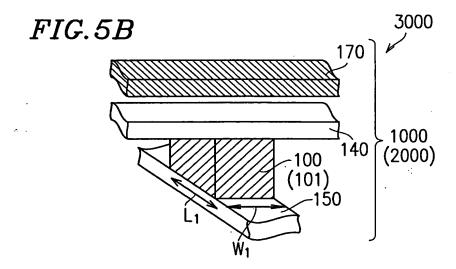
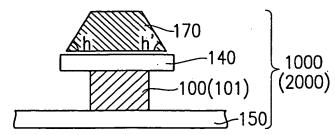


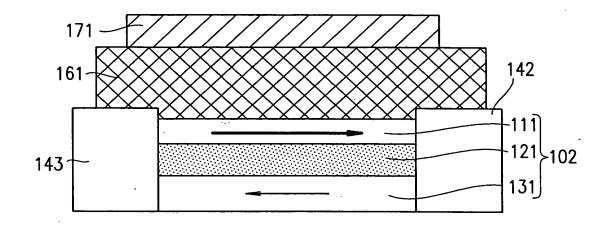
FIG.5C

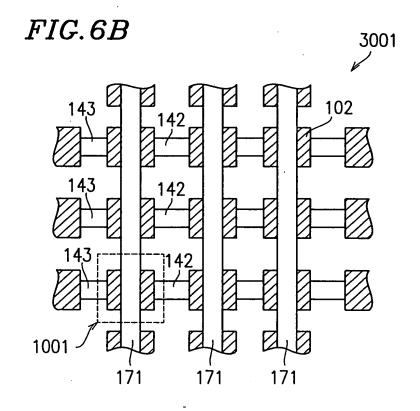


6/22

FIG. 6A

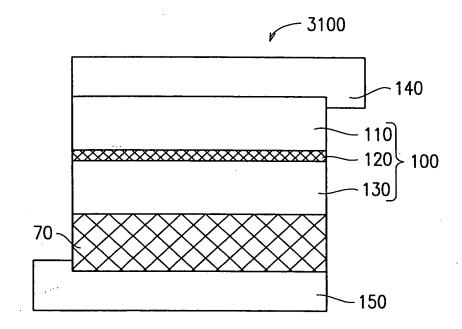


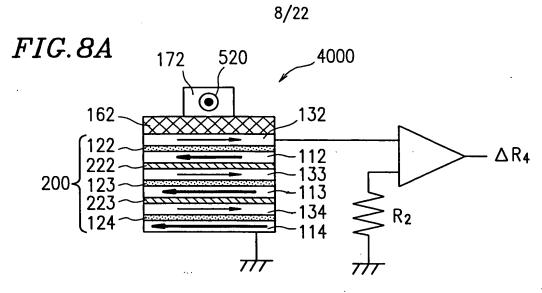


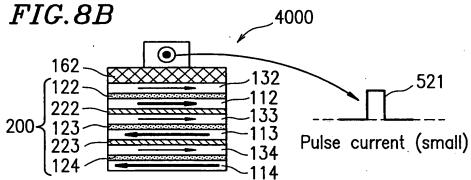


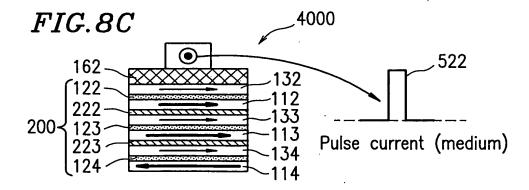
7/22

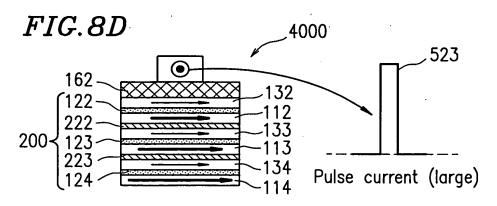
FIG. 7



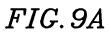








9/22



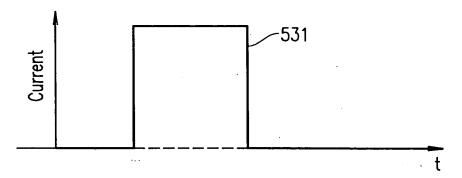


FIG.9B

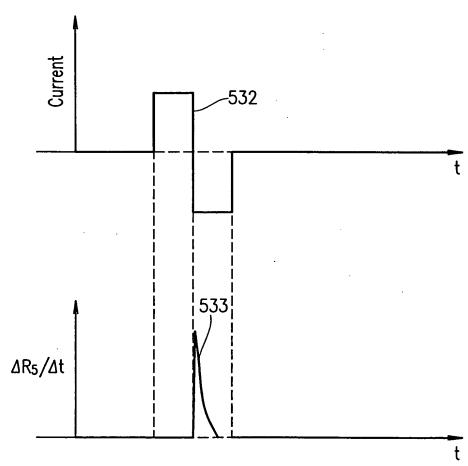


FIG. 10A

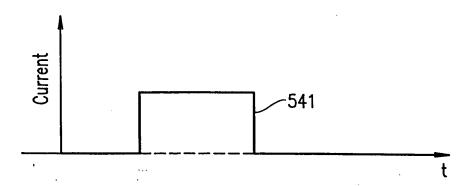
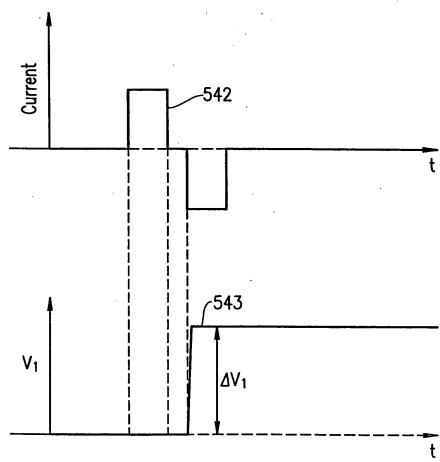


FIG. 10B



11/22

FIG. 11

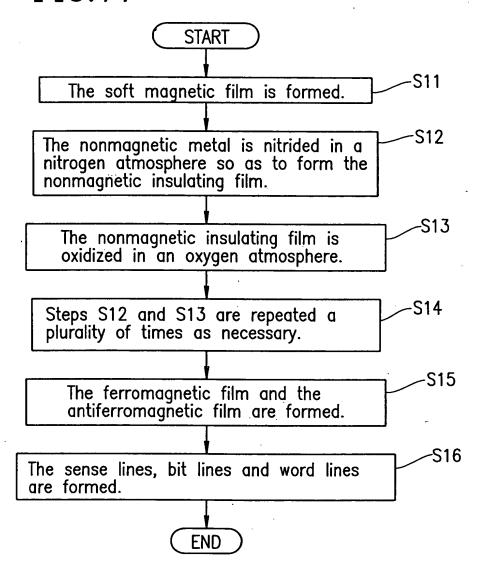
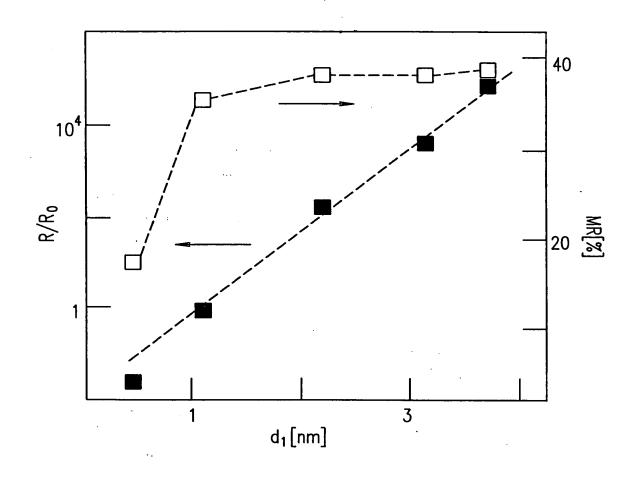
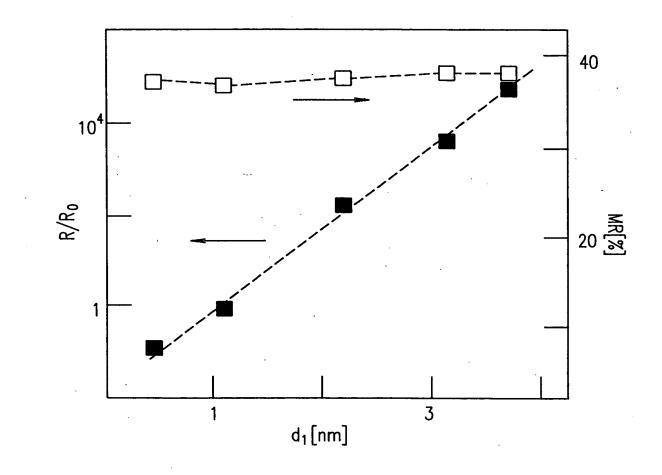


FIG. 12A



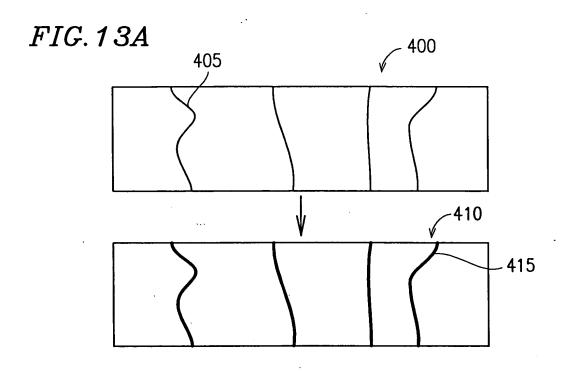
HONNOC /+ BBNOOO

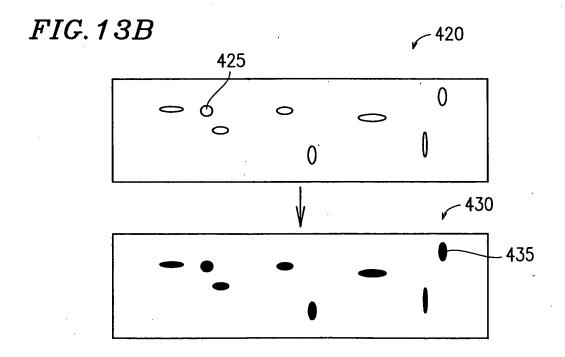
FIG. 12B



HONNAO" ATABUNAOO

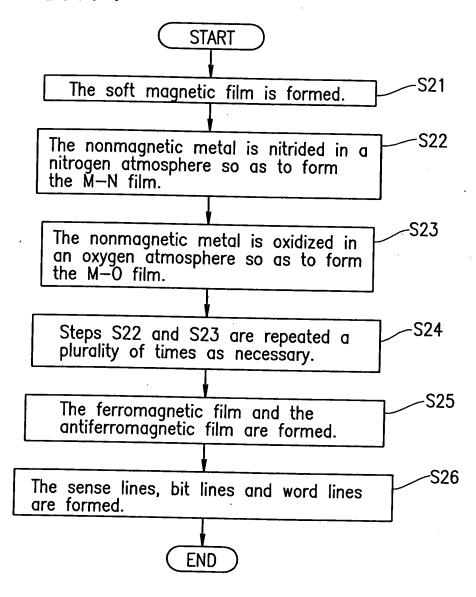
14/22



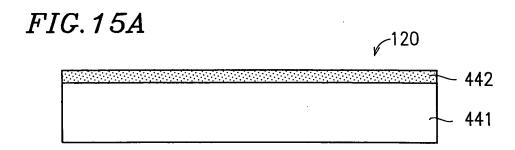


15/22

FIG. 14



16/22



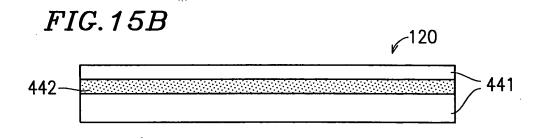
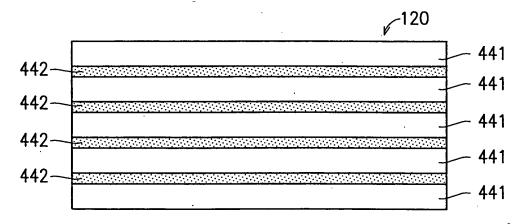


FIG. 15C



17/22

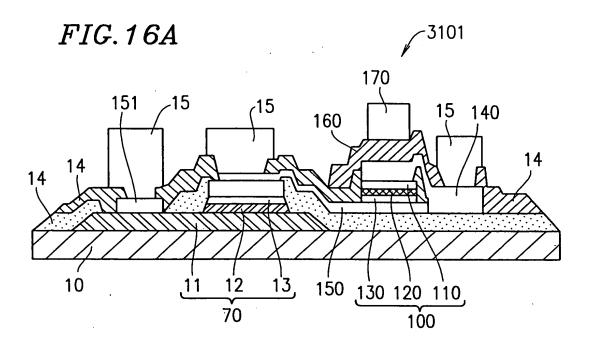
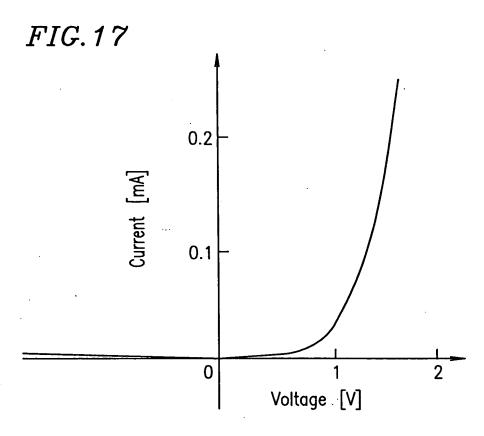


FIG. 16B

15
16
17
71
15
14
14
14
10
180
120
19
150

18/22



19/22

FIG. 18A

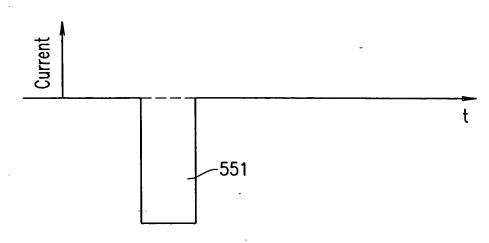
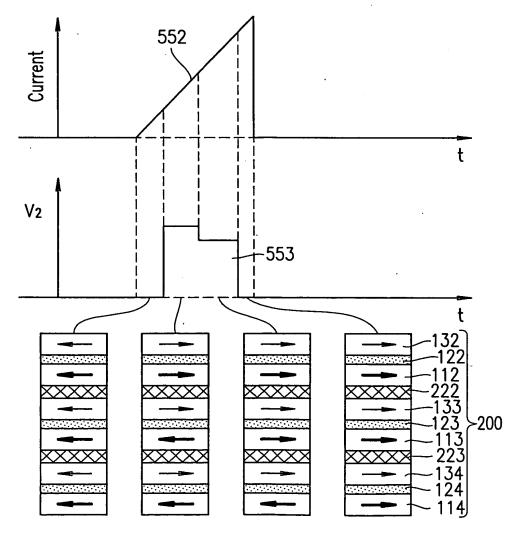
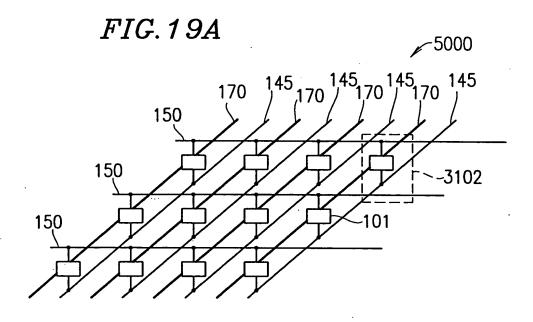
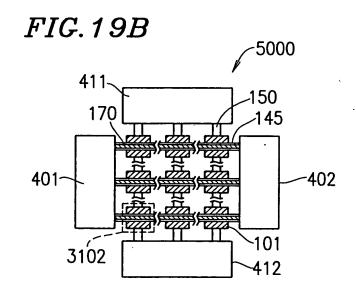


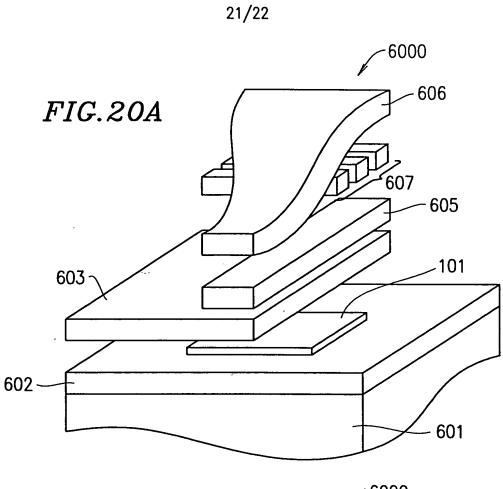
FIG. 18B

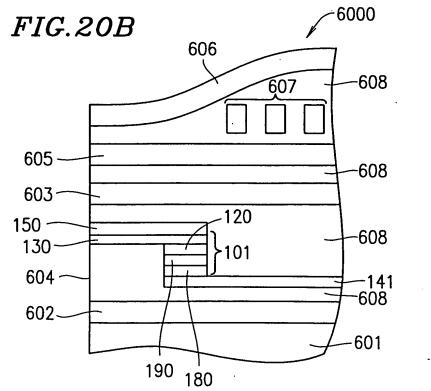


20/22









22/22

FIG. 21A

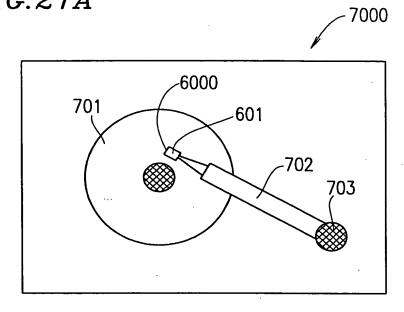


FIG.21B

